# Standard Technologies

For the past 25 years, Autostart has consistently set the industry standards for remote car starter and convenience products. Autostart engineers use the most advanced technology to ensure users enjoy all of the most currents features available.



#### SmartStart Compatible

Start, control, or locate your car from virtually anywhere with your smartphone. You can add a directed Smartstart module to any compatible Autostart remote start or security with remote start system to make your system SmartStart ready. By adding a DSMC250 module, your system will also be ready for SmartStart GPS.

#### Spread Spectrum Technology

Autostart Signature series systems employ Spread Spectrum Technology, Digital frequency hopping and multiple frequency transmission to assure that, if a frequency is blocked, the signal still goes through. SST also uses dual error correction systems to combat signal data corruption and minimize signal interference. The result is rock solid range of up to 5,200 feet.

#### **HDR Technology**

HDR is an acronym for "High Data Rate" and is accurately descriptive of its function. Unlike most RF protolcols, radio frequencies are broadcast at relatively slow speed which means that in the time it takes for a command to reach the vehicle it can be corrupted and therefore not be understood by the receiver. HDR bit transfer rate is 5 times faster than conventional RF technology and thus eliminates data transfer corruption with a rock solid range of up to 5,200 feet.

#### **Data-to-Data Technology**

D2D stands for data to data and refers to the protocols used for the data interchange at the hardware device level (module to module) and protocols for data interchange at the application program level. D2D has multiple protocols at each layer in the communication exchange that both ends of the exchange must recognize and observe. This ensures that all of the data is accurately transmitted and received and even includes a check sum validation sequence.

#### **HDX Technology**

HDX technology software is made to give the fastest confirmation of two-way systems by virtually operating in full duplex mode. Its great advantages are the user friendliness of the transmitter's operation, fast response time and the maximization of the transmitter's effective range.

#### FM Technology

FM is a transmission medium well-known for its better immunity to noise and interference than the AM transmission. FM provides a more stable communication of digital signals, therefore allowing better range, even in the worst environment. This is why Autostart engineering team has developed a line of two-way systems that strictly use FM signals, and extended the line of unidirectional models to include FM technology as well.

#### Virtual Tach System

Virtual Tach System combines the latest microcontroller technology and a complex algorithm that took Autostart years to develop. VTS is able to effectively monitor the engine starting sequence and release the starter at the right time without physically connecting the tach wire of the remote start to the vehicle. The VTS constantly monitors the data and re-adjusts itself automatically in order to maximize its compatability to start the engine properly in any weather or deteriorating battery conditions.

#### **Programmer Ready**

Installation and dignostic made easy, fast and simple connection to the car starter via the antenna cable allowing quick programming of all functions, options, Tach and transmitters. Along with built-in diagnostic tool and CAN ready OBD2 code eraser.

#### **Built-in Basic Alarm System**

Add vehicle protection with simple and easy connections. Using the door and hood switches along with ignition sense as alarm triggers; if tripped, the factory horn will act as an audible deterrent.

#### All-in-one Manual/Automatic Transmission Remote Starter

By default, the remote control car starters are for manual transmission but can be changed very easily, at the moment of installation, into automatic transmission remote control car starters.

DSKC100 \$ 89.00

# RTSTART

#### Directed SMARTKEY Bluetooth Interface for SmartStart

- · Use as standalone keyless entry systen or the ultimate add on to Autostart security or remote start system
- · Provides local RF back-up for Directed SmartStart systems if cell coverage fails
- The new DSKC100 connects your vehicle and smart phone with Bluetooth technology, allowing you to control your car via the Directed SmartStart app

Here's how it works: as you approach your car, the Bluetooth system in your phone connects with the DSK100 automatically. When you open the SmartStart app, it detects the Bluetooth connection and automatically executes your commands instantly.





#### **DSMC-200**

#### **BC ASMC 100** Refurbished / Out of Package

- Start your vehicle with virtually unlimited range
- Warm your vehicle in winter; cool your vehicle in summer, lock, unlock, and open your trunk
- · Can operate as a stand alone system to lock, unlock, open the trunk with virtually unlimited range ASMC-200 only (optional standalone harness required part # ASM200250AH)
- SmartPark Directed SmartStart system even guides you back to your vehicle in case you forgot where it was parked
- Directed Motor Club offers peace of mind with road side assistance never more than a push of a button away
- Smart Schedule Part weatherman, part mind reader
- $Smart\ Schedule\ is\ a\ patent-pending\ technology\ that\ sends\ smart, behavior-based\ reminders\ to\ customers\ when\ it's\ time\ to\ start\ their\ car$
- Push Notification of Alarm Events Users receive confirmation when commands are received at vehicle and will be notified if their command was not received

ASMC200 only (excluding Auto & Astro systems, connected directly to car databus through a campatible interface such as DBALL2)

• Parking Meter - Simply set the Parking Meter in the SmartStart app when you fill the real life parking meter. The app will keep track of how much time you have remaining on your meter and will let you know when it's time to go refill



#### **DSMC-250**

#### Locate your car with your smartphone.

SmartStart GPS includes all of the start and control features of SmartStart, the ability to locate your car from almost anywhere, plus other exciting features:





#### Vehicle location and Speed

Press a button in the app and receive your vehicle's current location - plus it's speed if it's moving.



#### **Speed Alert**

With Speed Alert, request one-time notification when your vehicle exceeds your specified setting.



#### Lockdown Alert

Secure your vehicle with a Lockdown Alert and receive notification if your vehicle leaves that spot.



#### Curfew

**SmartFence** 

Restricts the speed alert and movement setting to one programmable time frame.

Create a secure fence around your vehicle and be

Add virtual zones at selected locations and be alerted

alerted when your vehicle leaves the area.

if your vehicle enters them.



## Social Media Check-In

Tell your Facebook friends where you're parked. Because your car needs friends, too!



### SMARTSTART SEVICE PLANS

**GPS Premium 1 GPS Premium 2** Secure 1 Secure 2

\$ 69.49	\$ 139.99	\$ 99.99	\$ 199.99
1-Year Activation	3-Year Activation	1-Year Activation	3-Year Activation
Only \$ 5.79 / Month	Only \$ 3.89 / Month	Only \$ 8.33 / Month	Only \$ 5.56 / Month
Lock / unlock	Lock / unlock	Lock / unlock	Lock / unlock
Remote Start	Remote Start	Remote Start	Remote Start
Directed Motor Club	Directed Motor Club	Directed Motor Club	Directed Motor Club
		Car Location Alerts	Car Location Alerts
		SmartFence	SmartFence
		HotSpot	HotSpot



All remote starter systems feature: Virtual Tach System, Keyless entry, trunk and starter kill outputs (relays not included), Programmable on-board 5th relay for 2nd Accessory, 2nd Ignition, or 2nd Starter, Ignition Lock, Diesel Mode, Cold Weather Timer, Programmable run time (2, 15, or 25 minutes) and are programmer ready.

ALL REMOTE STARTERS AND COMBOS ARE XPRESSKIT (2WAY) INTERFACE COMPATIBLE AND FORTIN (1WAY) INTERFACE COMPATIBLE.

Booking orders must consist of a minimum of 144 Autostart units plus the same quantity of either Xpresskit, Idata, or Fortin bypass kits. All booking orders must be submitted befor September 20 2014. No further dicounts will apply. Minimum pre-paid shipping before tax is \$ 1500. Prices and product specifications are subject to change

Credit card payment only accepted for C.O.D. (Non Term Account) sales. Models **Features** 1-WAY REMOTE STARTER SYSTEM **XPRESSKIT** The Autostart AS-1272 model is included with the smallest 2-button transmitter long range remote control. 1-way remote starter for Manual / Automatic transmission (configurable) with two transmitters. System can be configured for start/stop AS-1272 only or start/stop and lock/unlock. Mono-pole 433 MHz receiver with built-in status LED offers up to 1500 ft / 500 m of operating range. Features an extra output that can be configured as an adjustable OEM horn control or constant while pressed. SreartStart Compatible THE NAME OF THE PARTY OF THE PA The Autostart AS-1774SR is one of the most popular 1-way systems in the industry. The AS-1774SR includes up to 1800 ft / 550 m of range, flexibility and two 5-button transmitters. Remote starter for Manual/Automatic transmission (configurable) AS-1774SR with mono-pole 433 MHz receiver with built in bright blue status LED. Features Idle Mode, Turbo Mode, Ignition Valet, Home Valet, Remote Valet, and "Smart Secure Lock" OEM alarm control. Provides 2 auxiliary outputs for priority door access. Adjustable OEM horn control with Panic Mode. Constant while pressed or toggle ON/Off (39 sec. or 4 minute timeout). SmartStart Compatible Hartes we belong -Two 5-button transmitters with up to 3000 ft / 900 m of range. Remote starter for Manual / Automatic transmission (configurable) with mono-pople 433 MHz receiver with built-in bright blue status LED. Features Idle Mode, Turbo Mode, Ignition Valet, AS-1780 Home Valet, Remote Valet, and 'Smart Secure Lock" OEM alarm control. Provides 3 auxiliary outputs for priority door access. Adjustable OEM horn control with Panic Mode, constant while pressed or toggle On/Off (39 sec. or 4 minute timeout). SreartStart Compatible THE THE PARTY OF T 1-WAY FM REMOTE STARTER SYSTEMS **XPRESSKIT** Autostart AS-1880 FM includes FM technology and will provide maximum range and better immunity against RF interference. Autostart AS-1880 FM model, programmable 5th button operates as a stop button or to control the expansion module AS-1880

without notice.







through shift key operation. HDR System 1-way remote starter for Manual/Automatic transmission, mono-pole 433 MHz receiver with built-in bright blue status LED, and up to 3000 ft / 900 m of operating range. Features Idle Mode, Turbo Mode, lgnition Valet, Home Valet, Remote Valet, and 'Smart Secure Lock" OEM alarm control. Provides 3 auxiliary outputs for priority door access, adjustable OEM horn control with Panic Mode, constant while pressed or toggle On/Off (30 sec. or 4 minute timeout)

#### 2-WAY LED & LCD FM REMOTE STARTER SYSTEMS







AS-2381TW-FM





The Autostart AS-2381TW-FM includes all the practical features and ruggedness of a 2-way LCD transmitter but with the simplicity of a 1-way system. FM long range 2-way remote starter for Manual/Automatic transmission with multi-level, 5-button blue LED transmitter, mono-pole FM transceiver with built-in bright blue status LED, and up to 4000 ft / 1 Km of operating range. Features built in basic OEM style alarm with adjustable OEM horn control and Panic Mode, Idle Mode, Turbo Mode, Ignition Valet, Home Valet, Remote Valet, 'Smart Secure Lock' OEM alarm control, and constant while pressed lock and unlock. Compatible with optional MCX-100 offering 5 extra outputs and dome light supervision.

AS-2481TWS





The AS-2481TWS comes with one 5-button SST LCD 2-way transmitter and has up to 5200 ft / 1585 m of range. The unit features a Monopote antenna with embedded bright blue LED, User-programmable transmitter language using scrolling text (English/French/Spanish), Optional sensor for remote temperature readout, User programmable red/green back light illumination upon lock/unlock, Transmitter battery level indicator, On-screen engine running countdown timer, Clock with alarm function, Parking meter countdown, Multi-car operation, Built-in programmable OEM style alarm, Virtual Tach System, 3 auxiliary outputs, and a Configurable input.

Models **Features** 

#### 1-WAY ALARM STARTER COMBO SYSTEMS



AS-6270

SmartStart Compatible April 100 AVTS



1-way alarm & remote starter combo for Manual/Automatic transmission with two blue LED, 5-button transmitters, mono-pole receiver with built-in bright blue status LED, and up to 2200 ft /  $670\,\mathrm{m}$  of operating range. Features Idle Mode, Turbo Mode, Ignition Valet, Home Valet, Remote Valet, Smart Secure Lock" OEM alarm control, Panic Mode, Dual-stage shock sensor, 5 zone monitoring, 130db siren, programmable chirp duration for siren or horn output. Provided an auxiliary output for priority door access, constant while pressed, or toggle On/Off (30 sec. or 4 minute timeout).



The Autostart AS-6280 model offers the protection of a complete alarm system and the full convenience of a remote starter operated by a long rang 1-way transmitter. For Manual/Automatic transmission, mono-pole receiver with built-in bright blue status LED, and up to 2800 ft / 800 m of operating range. Features Idle Mode, Turbo Mode, Ignition Valet, Home Valet, Remote Valet, "Smart Secure Lock" OEM alarm control, Panic Mode, Dual-stage shock sensor, 5-zone monitoring, 130db siren, programmable chirp duration for siren or horn output. Provides an auxiliary output for priority door access, constant while pressed, or toggle On/Off (30 sec. or 4 minute timeout).

#### 2-WAY ALARM STARTER COMBO SYSTEMS







**AS-6870 TW FM** 





The AS-6870TW-FM is Autostarts top of the line LCD remote start and alarm combo.**HDR System, LI-ON rechargeable bat**tery. Mini-USB charger included. Mono-pole FM transceiver with built-in bright blue status LED, and up to 3500 ft / 1070 m of operating range. Features Idle Mode, Turbo Mode, Ignition Valet, Remote Valet, "Smart Secure Lock" OEM alarm control, Panic Mode, Dual-stage shock sensor, 5 zone monitoring, 130db siren, and constant while pressed lock and unlock. Capable of multi-car operation. Provides an auxiliary output for priority door access, constant while pressed, or toggle On/Off (30 sec. or 4 minute timeout).

#### WHILE QUANTITIES LAST

AS-6880-TWS





The AS-6880TWS includes one 5-button, 2-way LCD SST transmitter, one 5-button, 1-way companion with up to 5200 ft / 1585 m of range. The unit features a built-in rechargeable battery with up to 30 days of battery life, recharges with any mini USB cable. Status via alphanumeric / icon LCD transmitter display, Signal reception / operation confirmation (beep / text). Bright backlit Liquid Crystal Display (LCD), 8 user-programmable LCD backlight color, 2-way commumication with SST Technology, Monopole antenna with embedded bright blue LED, Six tone 120db miniature siren, Horn Output, DoubleGaurd Sock Sensor, Failsafe Starter Kill output, Optional sensor for remote temperature readout, User-programmable red/green back light illumination upon lock/unlock, On-screen engine running countdown timer, Clock with alarm function, Parking meter countdown, Temperature Sensor Compatible, Multi-car operation, Virtual Tach System (automatic transmission mode ONLY),  ${\tt 2}$  auxiliary outputs, and a configurable input.

#### 2-WAY STAND ALONE SECURITY SYSTEM

ASL-550TW-FM



FM long range 2-way security system with advanced dual axis LCD vehicle display, multi-level, 6-button LCD transmitter, audible & visual confirmation via LCD, one 5-button, multi level, blue LED companion transmitter, mono-pole FM transceiver with built-in bright blue status LED, and up to 3500 ft / 1070 m of operating range. Features active or passive arming, Ignition Valet, Remote Valet, 5 zone protection with LED intrusion notification, Dual-stage shock sensor with warn away, programmable chirp duration for siren and / or horn output, Panic Mode, three auxiliary outputs for priority door access, dome light output, OEM alarm control, retained accessory output, constant while pressed, or toggle On/Off (30 or 60 seconds timeout or off with ignition).

#### **RF KITS**

AS-RFK 1710



#### 1-WAY RECEIVER KIT WITH UP TO 3000 FT OF RANGE

2-WAY RECEIVER KIT WITH UP TO 4000 FT OF RANGE

- 1 x RX Antenna receiver (SH 433-120)
- 2 x 1-way transmitters (ASRA-2510 FBK)
- 1 x XL202 RFTD
- 1 x RF interconnect cable (RKE9-HAR)

AS-RFK 2315



- 1 x RX Antenna receiver (FM-TW 130)
- 1 x 2-way transmitters (ASRF-3515 FBK)
- 1 x 1-way transmitter (ASRF-1510 FBK)
- 1 x XL202 RFTD
- 1 x RF interconnect cable (RKE9-HAR)

AS-RFK 2800



- 2-WAY RECEIVER KIT WITH UP TO 4000 FT OF RANGE
- 1 x 6711T SST receiver
- 1 x 2-way transmitters (ASRS-7503 BKR)
- 1 x 1-way transmitter (ASRF-1553 BKR)
- 1 x XL202 RFTD
- 1 x RF interconnect cable (RKE9-HAR)

## GO Series Starters & Alarm Combos

#### GS GO SERIES 2-WAY FM ALARM STARTER COMBO SYSTEM

**GS-6850TW FM** 



The GS-6850 TW FM includes one 6-button, 2-way LCD transmitter, one 5-button, 1-way companion, a FM Monopole antenna with embedded bright blue LED, with up to 3500 ft / 1070 m of range. The unit features status via alphanumeric / icon LCD transmitter display, Signal reception / operation confirmation (beef / text), Bright backlit liquid Crystal Display, 2-way communication, Six-Tone 120db miniature siren, Horn Output, Double Guard Shock Sensor, Failsafe Starter Kill output, and an Optional sensor for remote temperature readout.



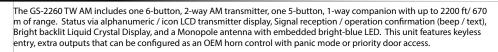
FM long range 2-way remote starter for Manual / automatic transmission (configurable) with multi-level, 2 - 5-button LCD transmitter, audible & visual confirmation via alpha numeric with icon RGB backlit LCD, mono-pole FM transceiver with built-in bright blue status LED, and up to 3500 ft / 1070 m of operating range. Features Idle Mode, Turbo Mode, Ignition Valet, Home Valet, Remote Valet, "Smart Secure Lock" OEM alarm control, and constant while pressed lock and unlock. Provides two auxiliary outputs for priority door access, adjustable OEM horn control with Panic Mode, constant while pressed, or toggle On/Off (30 sec. or 4 min. timeout).

#### **GS GO SERIES 2-WAY AM STARTER SYSTEM**

**GS-2260TW AM** 













#### **GS GO SERIES 1-WAY STARTER SYSTEM**

GS-1655 SH







The GS-1655 SH includes two 5-button transmitters, with up to  $2800 \, \text{ft} / 800 \, \text{m}$  of range, multi car operation, 5th button with stop / panic function, built in basic OEM style alarm, Virtual Tach System (automatic transmission mode ONLY), configurable outputs, 3 auxiliary outputs, manual / automatic transmission, and Smart Start compatible.

Mix & Match combination. Buy any of our GO Series (GS)units, plus a bypass of your choice, and and receive an extra saving on the listed Smart Start modules.



AUTOSTART	TRANSMITTER	S			
N	Nodels			Description	
AS-1727RT	ab)	Buttons Frequency Band	7 433 MHz AM	Battery	CR 2025 Qty 2
ASTR-5147 AM		LCD LED Color Two Way LED Buttons	N/A Blue N/A N/A	Compatible with: AS-17	757, AS-1727
AS-6870TWRTC ASRF-1501BK FLAT BLACK		Buttons Frequency Band LCD LED Color	2 433 MHz FM N/A Blue	Battery Compatible with AS 1	CR 2025 Qty 2
ASRF-1503BK GLOSSY BLACK		Two Way LED Buttons	N/A N/A	Compatible with: AS-18	7/3 FIVI, A3-00/U I W FIVI
AS-1272RT		Buttons Frequency Band LCD	2 433 MHz AM N/A	Battery Compatible with AS 1	CR 2016 Qty 2
ASRA-2202BK		LED Color Two Way LED Buttons	Blue N/A N/A	Compatible with: AS-1271, AS-1272 TW	
AS-1414RT	6	Buttons Frequency Band LCD LED Color	4 304 MHz AM N/A Red		DISCONTINUED AND REPLACED
ASTR-204	AUTIOSTART	Two Way LED Buttons	N/A N/A		SEE BELOW
AS-1414RT	<b>9 8</b>	Buttons Frequency Band LCD LED Color	4 304 MHz AM N/A Red	Battery  Compatible with: AS-14	GP 23 AE Qty 1 114, AS-1424, AS-1474, AS-1484,
ASTR-304B		Two Way LED Buttons	N/A N/A		04, AS-6164
AS-1414HFRT		Buttons Frequency Band LCD LED Color	4 433 MHz AM N/A Amber		DISCONTINUED AND REPLACED
ASTR-B274	AUTOSTART	Two Way LED Buttons	N/A N/A		SEE BELOW
AS-1414HFRT	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Buttons Frequency Band LCD	4 433 MHz AM N/A	Battery GP 23 AE Qty 1	
GSTR-474B		LED Color Two Way LED Buttons	Amber N/A N/A	Compatible with : AS-1524 SH, AS-1584 SH, AS-6104 SH, AS-1414 iHF, AS-6164 SH, AS-1424 iHF, AS-1451 HF, AS-1452 HF	
AS-1525SHRT	<b>0 0 0</b>	Buttons Frequency Band LCD	5 (Carbon Fiber) 433 MHz AM N/A	Battery	GP 23 AE Qty 1
ASTR-555 CF		LED Color Two Way LED Buttons	Green N/A N/A	•	524 SH, AS-6105 SH, AS-6165 SH, 605 SH, AS-4565 SH
AS-1725SHRT		Buttons Frequency Band LCD	5 (Carbon Fiber) 433 MHz AM N/A	Battery	GP 23 AE Qty 1
ASTR-575 CF		LED Color Two Way LED Buttons	Blue N/A N/A	Compatible with : AS-1725 SH, AS-1785 SH, AS-6205 SH, AS-6265 SH, AS-1725 iHF, AS-1785 iHF	

-	TRANSMITTI				
<u> </u>	lodels	Description			
AS-2520TWRTC		Buttons Frequency Band LCD	5 433 MHz FM N/A	Battery	CR 2025 Qty 2
ASTR-2545FM	AUX	LED Color Two Way LED Buttons	Blue N/A N/A	·	h : AS-1855 FM, AS-6450 TW FM, AS-6850 TW FM, ASL-550 TW FM
AS-1455RT		Buttons Frequency Band LCD	4 433 MHz AM N/A	Battery	CR 2016 Qty 2
SRA-2402BK		LED Color Two Way LED Buttons	Orange N/A N/A	Compatible with	h : AS-1454, AS-1455 ASL-350
AS-1475RT		Buttons Frequency Band LCD	4 433 MHz AM N/A	Battery	CR 2016 Qty 2
ASRA-2403BK	205	LED Color Two Way LED Buttons	Orange N/A N/A	Compatible with : AS-1475	
AS-1755RT		Buttons Frequency Band LCD	5 433 MHz AM N/A	Battery	CR 2025 Qty 2
ASRA-2501G		LED Color Two Way LED Buttons	Blue N/A N/A	Compatible with : AS-1755, AS-6250	
AS-1775FBRT		Buttons Frequency Band LCD	5 433 MHz AM N/A	Battery	CR 2025 Qty 2
SRA-2503FBK		LED Color Two Way LED Buttons	Blue N/A N/A	Compatible with : AS-1775, AS-6270	
6-6880TWSRTC	e e e e e e e e e e e e e e e e e e e	Buttons Frequency Band LCD	5 433 MHz FM N/A	Battery	CR 2016 Qty 2
ASRS-1554FBK	<b>№</b>	LED Color Two Way LED Buttons	Blue N/A N/A	Compatible with: AS-2481 TWS, AS-6880 TWS	
S-2300 TWRT	90	Buttons Frequency Band LCD	5 433.92 MHz FM N/A	Battery	AAA Qty 2
STR-5500 LED	AUX	LED Color Two Way LED Buttons	Blue Yes Yes	Compatible with : AS-6450 TW FM	
S-6650TWRT	7203	Buttons Frequency Band LCD	6 433.92 MHz FM Yes	Battery	AAA Qty 1
ASTR-6020 LCD		LED Color Two Way LED Buttons	N/A Yes N/A	Compatible with : AS-6650 TW FM	

Mode	s		Descrip	otion
Mode	Buttons	6	Battery	CR 2025 Qty 2
	Frequency	433 MHz	buttery	CN 2025 Qty 2
S-2461TWRT	Band	FM		
	LCD	Yes		
	LED Color	N/A	Compatible wit	th : AS-2461 TW FM
	Two Way	Yes	compatible wit	u1.7.5 2401 TW TW
SRF-5602BC	LED Buttons	N/A		
	Buttons	5	Battery	CR 2025 Qty 2
S-2350TWRT	Frequency	433.92 MHz		
	Band	FM		
	LCD	N/A		
	LED Color	Blue	Compatible wit	th : AS-2350 TW FM, AS-2361 TW FM
RF-3501G LED	Two Way	Yes		
	LED Buttons	Yes		
	Buttons	5	Battery	CR 2025 Qty 2
-2371TWRT	Frequency	433.92 MHz		
-2/11WINI	<b>∂</b> Band	FM		
	LCD	N/A		
	LED Color	Blue	Compatible wit	th : AS-2371 TW FM
SRF-3503BK	Two Way	Yes		
1	LED Buttons	Yes		
	Buttons	6	Battery	CR 2016 Qty 2
	Frequency	6 433 MHz	batter y	CN 2010 Qty 2
-2381TWRT	Band	FM		
	LCD	FIVI N/A		
			Commentible	+b - AC 2201TW/FM
	LED Color	Blue	Compatible wit	th : AS-2381TW FM
RF-3515FBK	Two Way	Yes (Pad)		
	LED Buttons	Yes (Red)		
	Buttons	4	Battery	CR 2016 Qty 2
S-1880RT	Frequency	433.92 MHz		
	Band	FM		
	lCD	N/A		
	LED Color	Blue	· ·	th : AS-1880 FM - can also be used as a
RF-1510FBK	Iwo Way	N/A	companion rer	mote for AS-2381 TW FM, AS-2471 TW FM,
	LED Buttons	N/A		AS-2471 TW FM, AS 6870TW FM
	Buttons	5	Battery	CR 2016 Qty 2
S_6280DT	Frequency	433.92 MHz	•	
.S-6280RT	Band	FM		
	LCD	N/A		
	LED Color	Blue	Compatible wit	th : AS-6280, AS-1780
RA-2510FBK	Two Way	N/A	•	
IN-23 IVI DR	LED Buttons	N/A		
	Buttons		Patton:	CB 2025 Oty 2
		6	Battery	CR 2025 Qty 2
-2471TWRT	Frequency	433 MHz		
	Band	FM		
	LCD LED Color	Yes	Camana (this is	+b - AC 2471 TM/ FAA
	LED Color	N/A	compatible wit	th : AS-2471 TW FM
RF-5603BC	Two Way	Yes		
	LED Buttons	N/A		
	Buttons	6	Battery	CR 2450 Qty 2
6850TWRT	Frequency	433 MHz		
	Band Band	FM		
	LCD	Yes		
	LED Color	N/A	Compatible wit	th : AS-6850 TW FM, ASL-550 TW FM
F-6601BKLCD	Two Way	Yes		
	LED Buttons	N/A		

AUTOSTA	RT TRANSMITTERS		_			
	Models			Description		
	A	Buttons	6	Battery I	LI-ION	
AS-6870TWRT	murnari Titasan	Frequency Band	433 MHz FM			
	R. ARM	LCD	Yes			
	<u> </u>		N/A	Compatible with: AS-687	0 TW FM	
ASRF-6603BC		Two Way Yes  LED Buttons N/A		RECHARGABLE TRANSMITTER		
		Buttons	5		LI-ION	
AS-6880TWRT	AS-6880TWRT	Frequency	433 MHz	,		
		Band LCD	FM Yes			
	02384	LED Color	N/A	Compatible with : AS-688	0 TWS, AS-2481 TWS	
ASRS-7504BK	0 0	Two Way	Yes			
		LED Buttons	N/A	RECHARGABLE TRAN		
		Buttons Frequency	5 433.92 MHz	Battery	AAA Qty 2	
AS-2520TWRT		Band	FM			
		LCD LED Color	Yes N/A	Compatible with AS 250	OTW AS 2560TW	
ASTR-LCD4FM		Two Way	Yes	Compatible with : AS-250 AS-600	0 TW, AS-2360 TW, 0 TW, AS-6060 TW	
ASTR ECO II III		LED Buttons	N/A	•		
AUTOSTA	RT ANTENNAS					
	Models			Descrip	tion	
ANT 1200 RCA		Dipole Ante	enna (RCA Plug)	AS-1200, AS-1260		
ANT R1		Dipole Antenna (3 pin, no LED)		AS-1414, AS-1424, AS-1474, AS-1484, AS-6105, AS-6104, AS-6165, AS-6164		
ANT SH1	350 [	One Way Monopole Antenna		AS-1414HF, AS-1424HF, AS-1484HF, AS-1414iHF,		
		433 MHz w/red LED		AS-1424iHF, AS-1452iHF		
ANT SH 433	(SHERIAL)	Dipole Antenna		AS-1525SH, AS-1524SH, AS-1585SH, AS-1584SH, AS-6105SH, AS-6104SH, AS-6165SH, AS-6164SH		
ANT MP SH		2-Way FM Monopole Antenna			, AS-2565TW, AS-4505TW, AS-4565TW	
ANT SR 433 100		One Way Monopole Antenna 433 MHz w/red LED		AS-1414HF, AS-1474HG, AS-1424HF, AS-1484HF, AS-1414iHF, AS-1424iHF, AS-1475, AS-1774SR		
ANT SH 433 120		One Way Monopole Antenna 433 MHz w/Blue LED		AS-1271, AS-1272, AS-1774, AS-1775, AS-1780		
ANT SH 433 110		One Way FM HDR Monopole Antenna w/blue LED		AS-2500TW	, AS-2560TW, AS-6000TW, AS-6060TW	
ANTTW 100	(A)	2-Way FM Monopole Antenna for LCD Units		AS-2510TW	, AS-2570TW, AS-6010TW, AS-6070TW	
ANT FM TW 122	(2)	2-Way FM Monopole Antenna for LCD LED Units w/Blue LED		AS-2300TW, AS-2350, AS-2361TW, AS-2461TW, AS-6450TW, AS-6600TW, AS-6650TW, AS-6850TW		
ANT FM TW 130	101	,	Monopole Antenna Dlue LED	AS-23	371TW, AS-2381TW, AS-2471TW	
ANT FM TW 140		2-Way FM HDR Monopole Antenna for LCD units			AS-6870TW FM	
ANT FM TW 151			chnology Monopole for LCD Units	,	AS-6880TWS, AS-2481TWS	
AUTOSTA	RT ACCESSORIES					
	Models			Description		
AS-PRG1000		Tech Tool - Large, Easy to read 29 character - by-4 - line bright blue backlit LCD - Easy connection to remote car starter unit via antenna's cable - Effortlessly programs remote starter's functions, options. Tach and transmitters - Multiple user - programmable memory preset for quick programming of features / options - Quick read / write funtions. Perfect when swapping a unit - Built-in OBD2 code eraser - CAN ready - PC updateable for future firmware upgrades.				
TWR-LC	0	Leather case for LCD transmitters				
AS-TEMP-101		Plug-in temperature sensor for LCD systems				
INV-200	\$	Plug-in door lock polarity inverter				
AU-POT AU-LCR		30/40 Amp Relays 30/40 Amp Econo relays				
AU-70P	30	128db Multi-tone siren				
AU-RS5 AU-RS5HD	1	5-Wire relay socket Heavy Duty 14g 5-wire relay socket				